**2**001/039

APR 2 5 2005

# FROMMER LAWRENCE & HAUG LLP

745 Fifth Avenue New York, New York 10151 Telephone: (212) 588-0800 Facsimile: (212) 588-0500 E-mail: Firm@flhlaw.com

## **FACSIMILE COVER LETTER**

To:

Commissioner for Patents

Examiner Craig W. Kronenthal

Firm:

U.S. Patent and Trademark Office

Art Unit 2623

Facsimile:

(703) 872-9306

From:

Thomas F. Presson

Date:

April 25, 2005

Re:

FLH Ref No.: 450110-03709

Serial No:

39

10/006,645

Number of Pages:

(including cover page)

If you do not receive all pages or are unable to read the transmission, please call and ask for Carol Ann Rossitto (Ext. 2023).

### CONFIDENTIALITY NOTICE

The documents accompanying this transmission contain confidential information intended for a specific individual and purpose. The information is private, and is legally protected by law. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or the taking of any action in reliance on the contents of this facsimile is strictly prohibited.

CENTER

**PATENT** 450110-03709

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants		phen Mark Keating, et al.					RECEIVED CENTRAL FAX CENT	
Serial No.	:	10/006,645				,		
Filed	:	December 6, 2001					APR 2	<b>9</b>
For	: METHODS AND APPARATUS FOR EMBEDDING DATA AND FOR DETECTING AND RECOVERING EMBEDDED DATA							
Examiner	:	Kronenthal, Cra						
Art Unit : 2623  745 Fifth Avenue New York, NY 10151 Tel: 212-588-0800								
P.O. Box 1450 Alexandria, VA 22313	-1450							
Dear Sir:								
No add     ☐ The fee	litional fee is e has been ca	lculated as shown lon of a small entity	below.	FR 1.9(f), and th		in parenthese	s apply.	
(1)		(2)	(3)	(4)	(5)	(6)	(7)	
		remaining after nendment		Highest number previously paid for	Present extra	Rate	Additional Fee	
Total claims		74	Minus	** =77	*0x	\$50 (25)	= \$	
Independent claims		21	Minus	### =2 i ditional fee for th	*0 x	\$200 (100)	= \$ \$	
* If the entry in Column If the highest numb If the highest number If the highes	er of total clier of independing filed with a monument of \$	aims previously paindent claims previously paindent claims previously in the month extension of time is attached, which unt No. 50-0320.	id for is less usly paid fo th following c. A check h covers the	than 20, write "; or is less than 3, v  g the expiration o  covering the cost  cost of   addit	20" in this space.  write "3" in this s  if the term origina t of the petition is  tional claims	space.  ally set therefore senciosed.  petition for	extension of	
CERTIFICATE OF FACSIMILE  I hereby certify that this paper is being transmitted via facsimile to the U.S. Patent Office at fax number 703-872-9306 on April 25, 2005.  Thomas F. Presson. Reg. No. 41.442  (Typed or printed name of person mailing paper or fee)  (Signature of person mailing paper or fee)				Respectfully submitted,  FROMMER LAWRENCE & HAUG LLP Attorneys for Applicants  By: Thomas F. Presson Reg. No. 41,442 Tel: 212-588-0800				

PATENT 450110-03709

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**Applicants** 

Stephen Mark Keating, et al.

RECEIVED
CENTRAL FAX CENTER

Serial No.

10/006,645

APR 2 5 2005

Filed

December 6, 2001

For

METHODS AND APPARATUS FOR EMBEDDING DATA

AND FOR DETECTING AND RECOVERING EMBEDDED

**DATA** 

Examiner

:

:

Kronenthal, Craig W.

Art Unit

2623

Confirmation No.

1868

745 Fifth Avenue New York, NY 10151

I hereby certify that this correspondence is being transmitted via facsimile to 703-872-9306 on the date shown below

Thomas F. Presson, Reg. No.41.442 (Name of Applicant, Assignee or Registered Representative)

I 600

Date of Signature

AMENDMENT UNDER 37 C.F.R. § 1.121

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action mailed on January 25, 2005, having a threemonth statutory period for response set to expire on April 25, 2005. Please amend the aboveidentified application as follows.

PATENT 450110-03709

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 30 of this paper.